

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the applications:

Listing of Claims:

I claim:

1. (Currently Amended) A combination LED flashlight and garage door opener

transmitter, comprising, :

a. a housing adapted to hold a battery;

b. at least one battery disposed inside said housing;

~~b-c.~~ at least one LED located in said housing; and used as a flashlight to illuminate a nearby surface or object;

~~e-d.~~ a voltage multiplier circuit coupled between said ~~L.E.D~~ LED and the said battery when the battery is disposed in said housing, said voltage multiplier circuit includes a digital synchronous boost converter that automatically adjusts and maintains an the output voltage from said battery to continuously activate the said LED as the ~~input~~ internal voltage of said battery decreases; and,

~~d. e.~~ an ON-OFF switch electrically connected to between said voltage multiplier circuit, battery and said LED;

f. a garage door opener transmitter electrically connected to said battery; and

g. a garage door function switch connected to said garage door opener transmitter.

2. (Original) The flashlight as recited in Claim 1, wherein said synchronous boost converter is capable of supplying 3.3 volts at 150 MA.

1 3. (Original) The combination LED flashlight and garage door opener transmitter as
2 recited in Claim 1, wherein said battery supplies 1.5 Volts.

4 4. (Original) The combination LED flashlight and garage door opener transmitter as
5 recited in Claim 1, wherein said flashlight includes two LED's.

7 5. (Original) The combination LED flashlight and garage door opener transmitter as
8 recited in Claim 1, further including a key ring attached to said housing.

10 6. (Original) The combination LED flashlight and garage door opener transmitter as
11 recited in Claim 1, further including a lens located around said LED.

13 7. (Original) The combination LED flashlight and garage door opener transmitter as
14 recited in Claim 6, further including a reflector located inside said lens and disposed around
15 said LED.

17 8. (Original) The combination LED flashlight and garage door opener transmitter as
18 recited in Claim 1, wherein said housing is watertight.

20 9. (New) A combination flashlight and garage door opener transmitter, comprising;

21 a. a housing;

22 b. at least one battery disposed inside said housing;

23 c. a light electrically connected to said battery;

1 d. a ON/OFF switch mounted on said housing and electrically connected
2 between said battery and said light;

3 e. a garage door opener transmitter connected to said battery; and,

4 f. a garage door function switch.

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6 10. (New) The combination flashlight and garage door opener transmitter as recited in
7 Claim 9, wherein said light is an LED.

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9 11. (New) The combination LED flashlight and garage door opener transmitter as recited
10 in Claim 10, further including a lens located around said LED.

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12 12. (New) The combination LED flashlight and garage door opener transmitter as recited
13 in Claim 10, further including a reflector located inside said lens and disposed around said
14 LED.

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16 13. (New) The combination flashlight and garage door opener transmitter as recited in
17 Claim 9, wherein said light is two LED's located at the end of said housing.

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19 14. (New) The combination LED flashlight and garage door opener transmitter as recited
20 in Claim 13, further including a lens located around said LED's.